

POWER-OPERATED VEHICLE LIFTING SYSTEM

ABSTRACT

A power-operated vehicle-lifting system includes a first housing secured to a select portion of a vehicle frame and a first lifting mechanism disposed within the first housing. Such a lifting mechanism is electrically coupled to a power source and includes a reversible motor, and a hydraulic jack operably connected to thereto. The lifting mechanism is pivotal between operating and non-operating positions wherein the jack can be extended and retracted for lifting a vehicle off a ground surface. The present invention may include a second lifting mechanism for cooperating with the first lifting mechanism so that a vehicle may be lifting in a preferred direction.